

ABSTRACT OF THE DISCLOSURE

The invention relates to a method of creating an ad-hoc connection between two electronic devices. In order to  
5 enable a particularly user-friendly creation of such a connection, it is proposed that a first device detects a hugging state between the first device and a second device, in which the first device and the second device are in close vicinity and a piece of information is  
10 received at the first device directly from the second device. In case a hugging state is detected, a handle is obtained proceeding from the received piece of information. The handle comprises an address of some device other than the first device. Finally, a  
15 communication channel is established between the first device and the other device using the address included in the handle. The invention relates equally to a corresponding device, to an expandable framework for such a device, and to a corresponding software program  
20 product.